



## How do HOT lanes work in other places?

	<b>SR 167</b> Kent Valley, WA	<b>Route 91</b> Orange County, CA	<b>I-15</b> San Diego, CA	<b>I-10</b> Houston, TX	<b>US 290</b> Houston, TX	<b>I-394</b> Minneapolis, MN
<b>Year of Opening</b>	<i>est. 2008</i>	1997	1997	1998	1999	2005
<b>Length of HOT Lane(s)</b>	<i>9 miles</i>	10 miles	8 miles	13 miles	15 miles	11 miles
<b>Number of HOT Lanes</b>	<i>one lane each direction</i>	two lanes each direction	two reversible lanes	one reversible lane	one reversible lane	one lane each direction
<b>Number of Access Points</b>	<i>4 northbound 3 southbound</i>	one at each end	one at each end	one at each end and at Park & Rides	one at each end and at Park & Rides	5 eastbound 6 westbound
<b>Who Can Use the Lane for Free?</b>	<i>buses, vanpools &amp; motorcycles</i>	buses, vanpools, motorcycles, zero- emission vehicles, vehicles with disabled-persons license	buses & vanpools	buses, vanpools & motorcycles	buses, vanpools & motorcycles	buses, vanpools & motorcycles
<b>Carpool Requirement to Avoid Toll</b>	2+	4+	2+	3+	3+	2+
<b>Solo Driver Minimum Cost (per trip)</b>	<i>TBD</i>	\$1.10	\$0.50	\$2.00 flat fee	\$2.00 flat fee	\$0.25
<b>Solo Driver Maximum Cost (per trip)</b>		\$7.75	\$8.00			\$8.00
<b>Number of HOT lane users (including carpools)</b>	<i>TBD</i>	30,000 <sup>1</sup>	14,000 <sup>2</sup>	24,000 <sup>3</sup>	18,000 <sup>4</sup>	16,000 <sup>5</sup>
<b>Planning to increase # of lanes or extend?</b>	<i>decision pending pilot results</i>	remaining as is	yes	yes	yes	yes

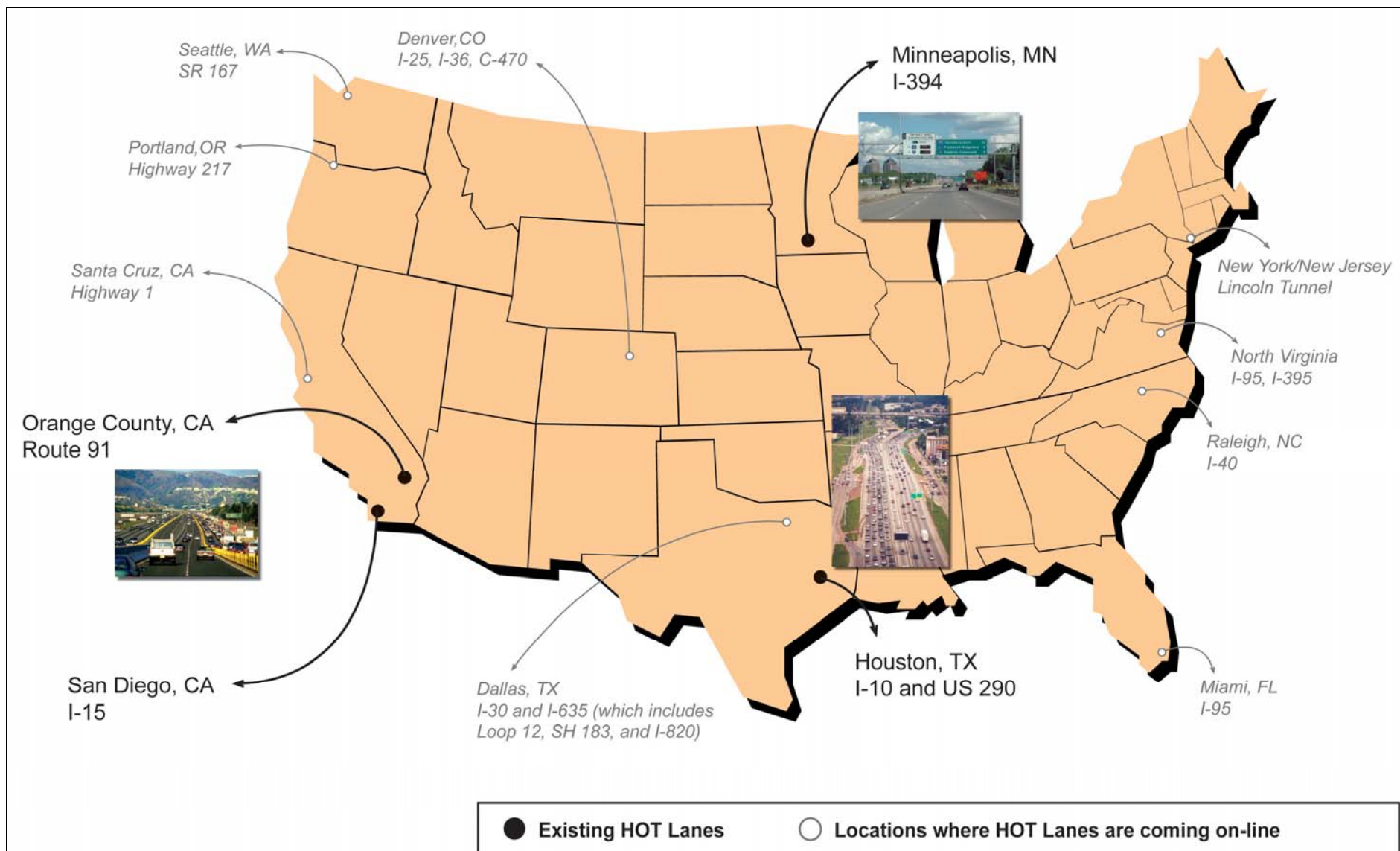
<sup>1</sup> Average weekday vehicles

<sup>2</sup> Daily volume

<sup>3</sup> Persons per day

<sup>4</sup> Persons per day

<sup>5</sup> Average weekday trips



**For more information on these projects, please visit their Web sites:**

**SR 167 Seattle, WA**  
[www.wsdot.wa.gov/projects/SR167HotLanes](http://www.wsdot.wa.gov/projects/SR167HotLanes)

**Route 91 Orange County, CA**  
[www.octa.net/91%20express.asp](http://www.octa.net/91%20express.asp)

**I-15 San Diego, CA**  
<http://fastrak.sandag.org/index.html>

**I-10 & US 290 Houston, TX**  
<http://houstonvaluepricing.tamu.edu/>

**I-394 Minneapolis, MN**  
<http://www.mnpass.org/394/>